

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,324,442 B1  
APPLICATION NO. : 09/783701  
DATED : January 29, 2008  
INVENTOR(S) : Pan et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 6, line 13: " $m \geq 1$ " should read  $--m \geq 1--$ .

In the Claims

Col. 8, line 20, Claim 13: should read

--A system for managing a queue in a flow-identification arrangement susceptible to unbalanced bandwidth allocation, comprising:

a server including a CPU arrangement programmed and arranged to

detect a matching flow identification between a recently-received incoming packet with at least one packet selected from a set of outgoing packets; and

in response to the matching flow identification

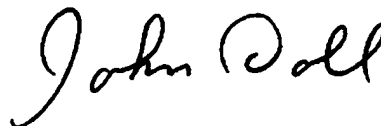
detection, mitigate unbalanced bandwidth allocation due to congestion-problem flows by reducing the

processing priority of at least one of: said at least one selected packet, and the recently-received packet,

wherein the incoming packet is not a retransmission of said at least one selected packet.--.

Signed and Sealed this

Seventh Day of April, 2009



JOHN DOLL  
*Acting Director of the United States Patent and Trademark Office*